

Form PTO-1449	U.S. Dept. of Commerce Patent & Trademark Office	Atty. Docket: 01-S-020	Serial No. 09/993,970
List of Documents Filed by Applicant (Use several sheets if necessary)		Applicant: Peter J. McGUINNESS et al.	
		Filing Date: November 16, 2001	Group: 3621 2025

U.S. PATENT DOCUMENTS							
Ex- tent In	Document Number	Date	Name	Class	Sub- class	Filing Date, if applicable	


FOREIGN PATENT DOCUMENTS							
	Document Number	Date	Country	Class	Sub- class	Trans'l'n Yes/No	
dk	AA1	GB 2,272,285	May 11, 1994	UK			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
dk	AA2	R. Deriche et al., "Robust Recovery of the Epipolar Geometry for an Uncalibrated Stereo Rig", Proceedings of the European Conference on Computer Vision, pages 567-576, Stockholm, Sweden, May 1994, Springer-Verlag, SNCS 800.
dk	AA3	Z. Zhang et al., "A Robust Technique for Matching Two Uncalibrated Images Through the Recovery of the Unknown Epipolar Geometry", Artificial Intelligence Journal Vol. 78, pages 87-119, October 1995
dk	AA4	T. Kanade, "A Stereo Machine for Video-Rate Dense Depth Mapping and Its new Applications, School of Computer Science, Carnegie Mellon University, IEEE Conf. Computer Vision and Pattern Recognition, 1996.
dk	AA5	P.H.S. Torr et al., "Robust Parameterization and Computation of the Trifocal Tensor", Image and Vision Computing, 1997.
dk	AA6	M. Pollefeys et al., "Self-Calibration and Metric Reconstruction in spite of Varying and Unknown Internal Camera Parameters, IEEE International Conf. Computer Vision, 1998
dk	AA7	K. Ng, "3D Visual Modeling and Virtual View Synthesis: A Synergetic, Range-Space Stereo Approach Using Omni-Directional Images," Ph.D. Dissertation, University of California, San Diego, March 2000
dk	AA8	Kim C. Ng et al., "Range-Space Approach for Generalized Multiple Baseline Stereo and Direct Virtual View Synthesis", IEEE Workshop on Stereo and Multiple-Baseline Vision, December 9-10, 2001
dk	AA9	George Q. Chen, "Robust Point Feature Matching In Projective Space", IEEE Computer Vision and Pattern Recognition 2001.

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Examiner: 	Date Considered: 11-16-04
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